

Fig.1A

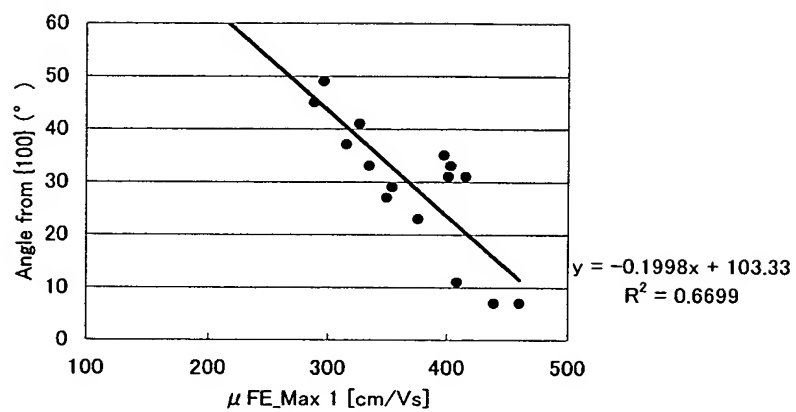


Fig.1B

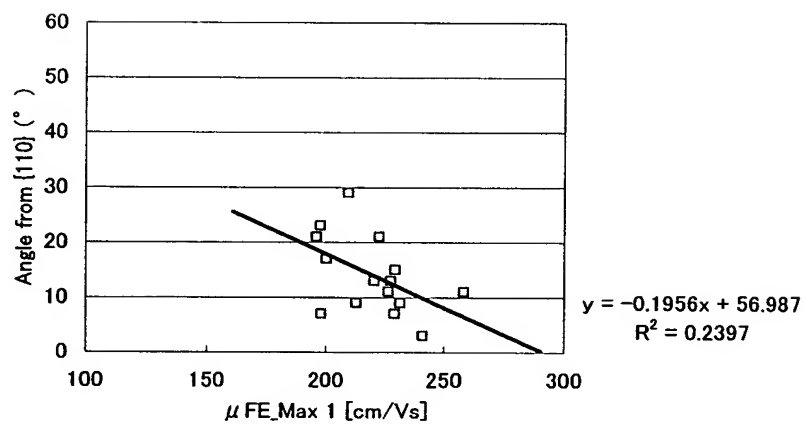







Fig.2

Scan Speed	Inverse Pole Figure	Orientation Ratio
2cm/sec		$\{100\}$ : 8.1% $\{110\}$ : 4.9% $\{111\}$ : 2.0%
3cm/sec		$\{100\}$ : 7.9% $\{110\}$ : 4.2% $\{111\}$ : 1.9%
20cm/sec		$\{100\}$ : 9.2% $\{110\}$ : 8.8% $\{111\}$ : 1.7%
50cm/sec		$\{100\}$ : 3.4% $\{110\}$ : 9.1% $\{111\}$ : 2.0%
90cm/sec		$\{100\}$ : 1.5% $\{110\}$ : 15.7% $\{111\}$ : 1.1%

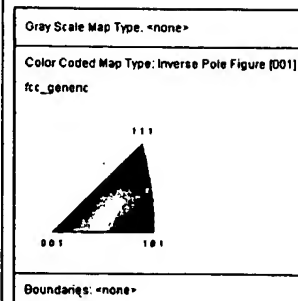


Fig. 3

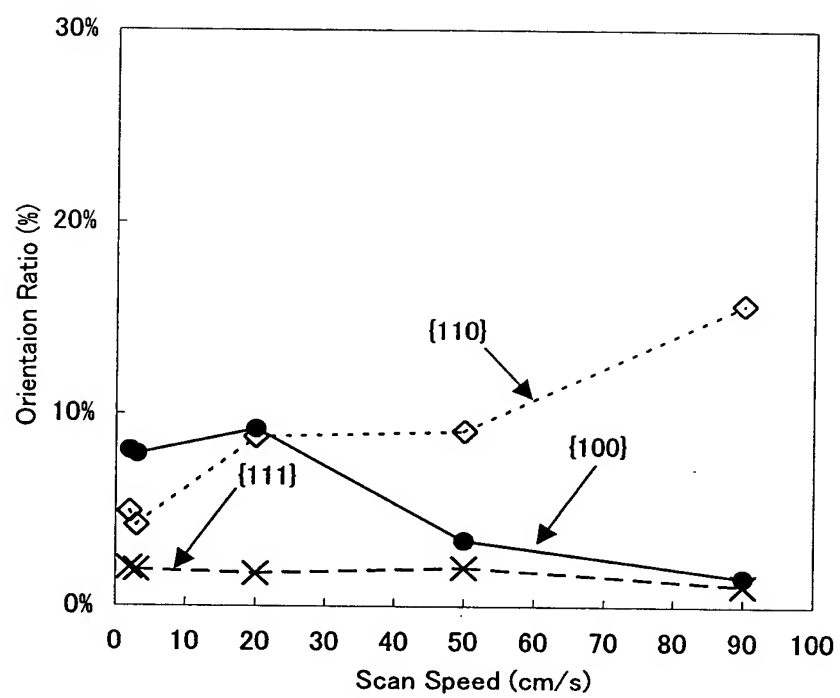


Fig.4A

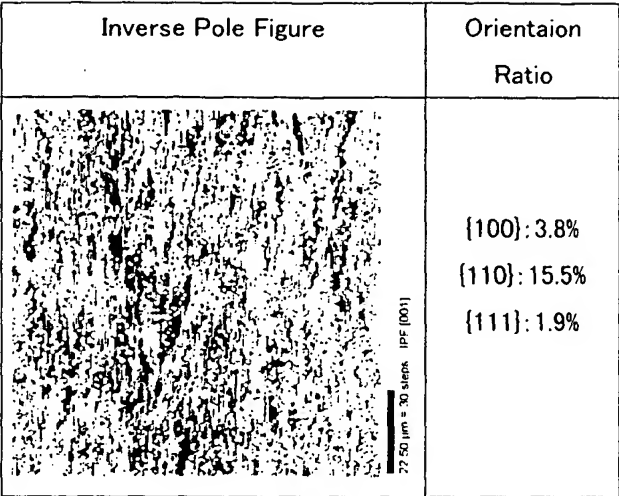


Fig.4B

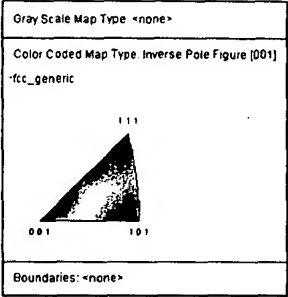
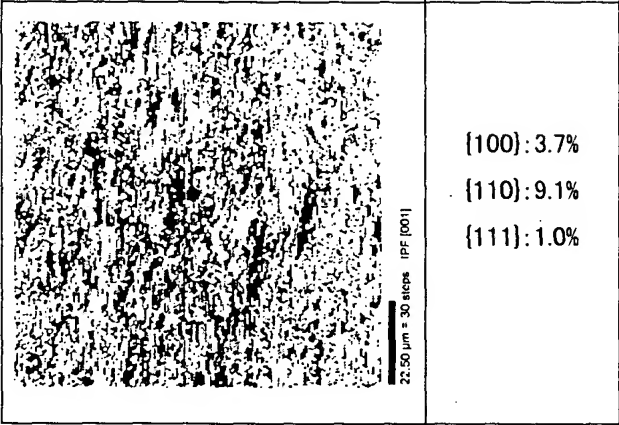


Fig.5

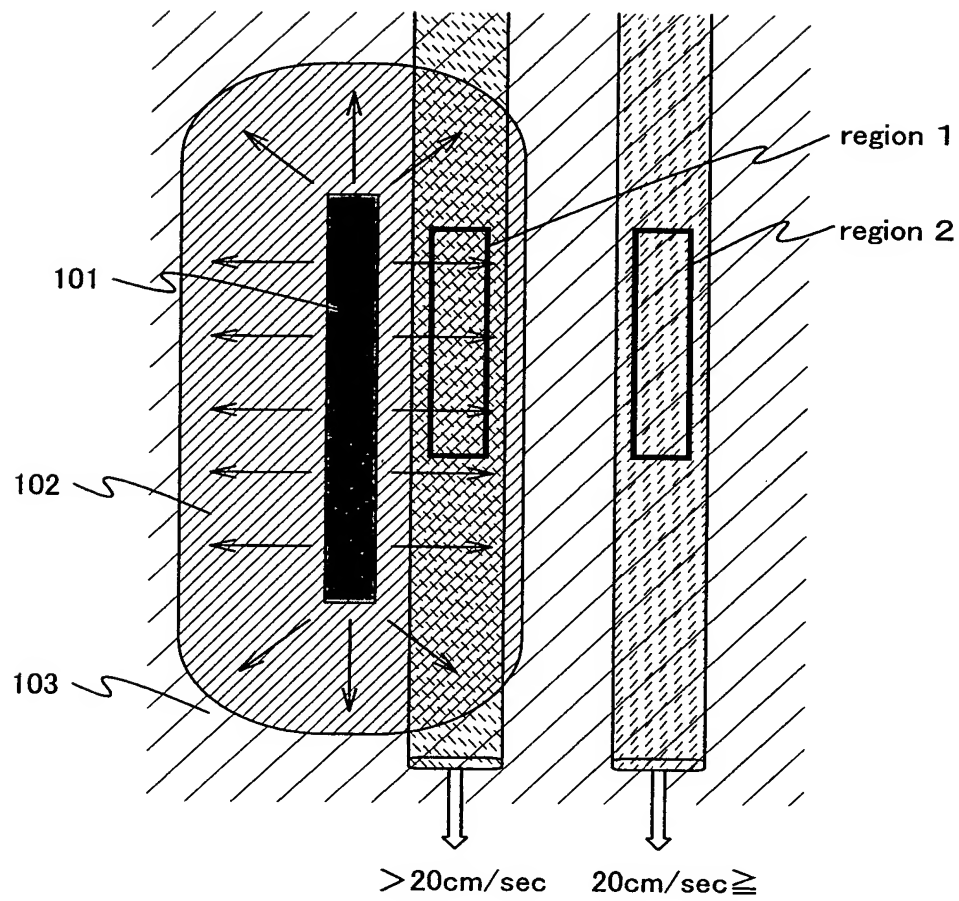


Fig.6A

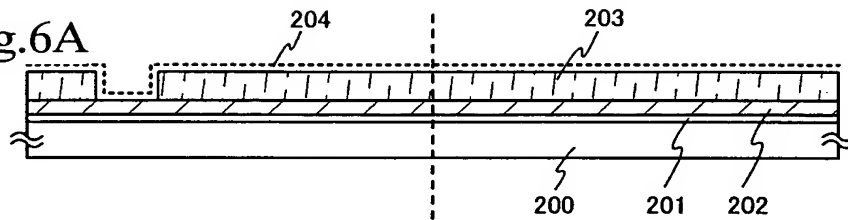


Fig.6B

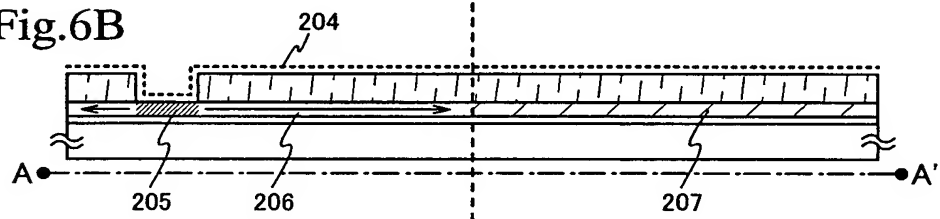


Fig.6C

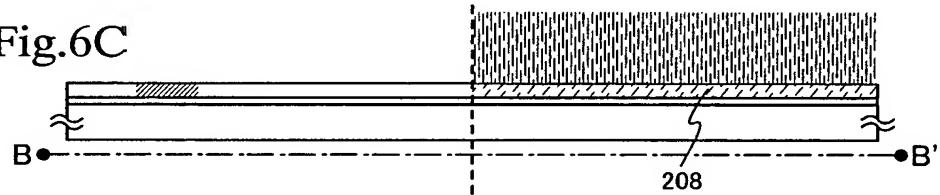


Fig.6D

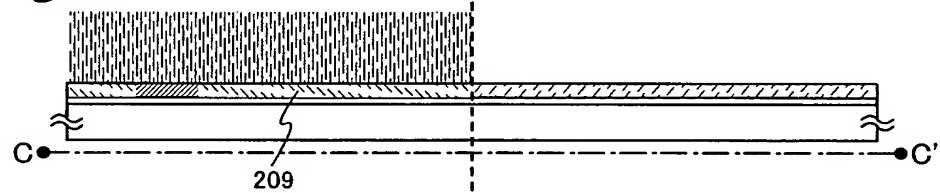
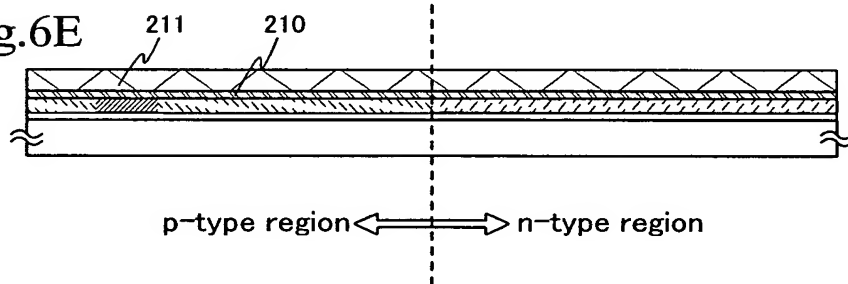


Fig.6E



p-type region ← → n-type region

Fig.7A

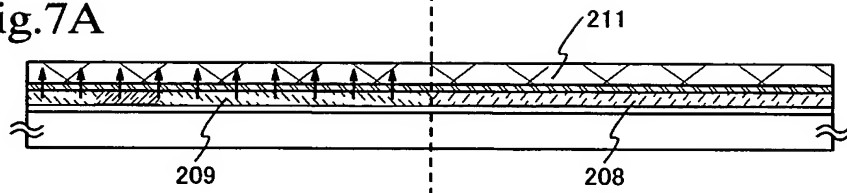


Fig.7B

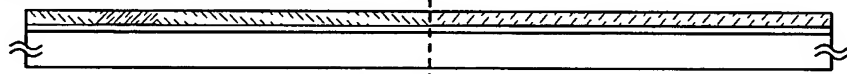


Fig.7C

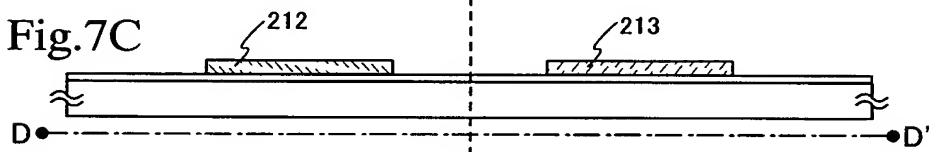


Fig.7D

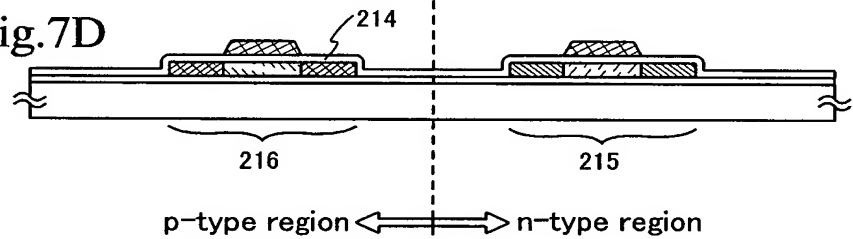


Fig.8A

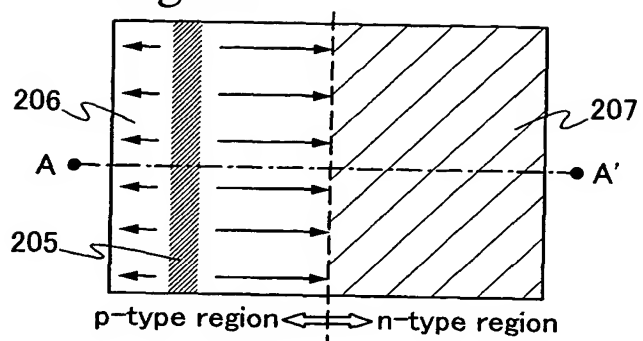


Fig.8B

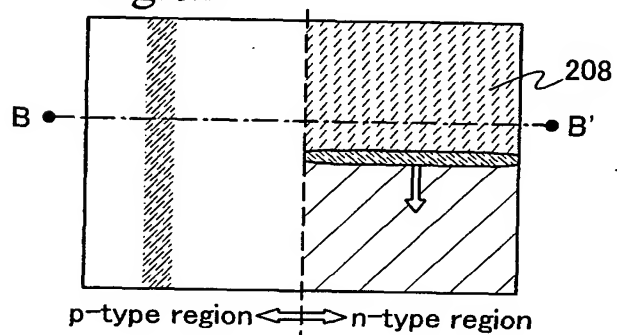


Fig.8C

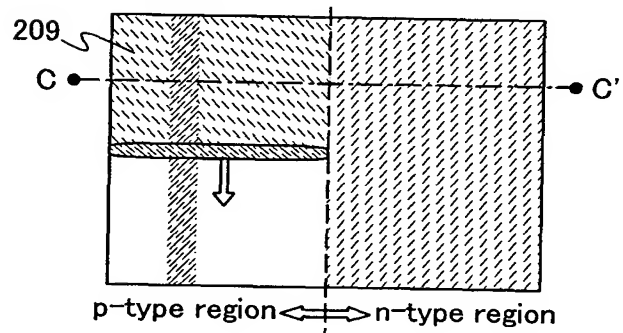


Fig.8D

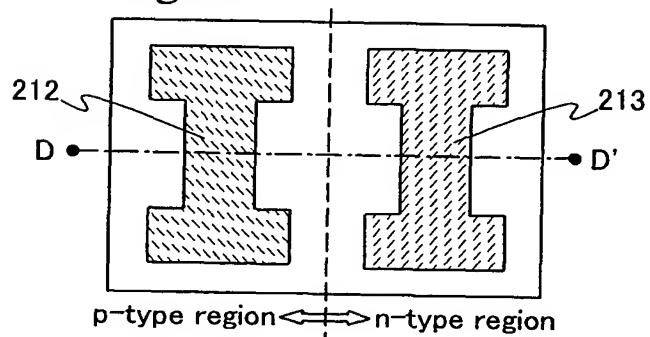




Fig.9A

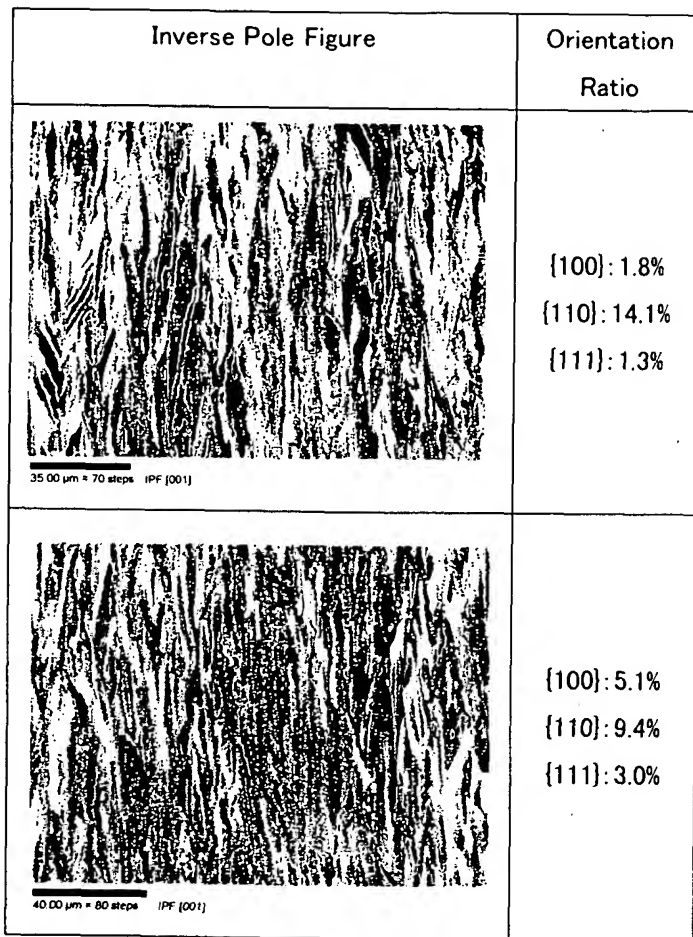
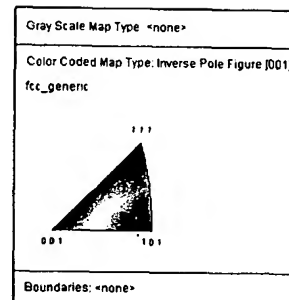


Fig.9B



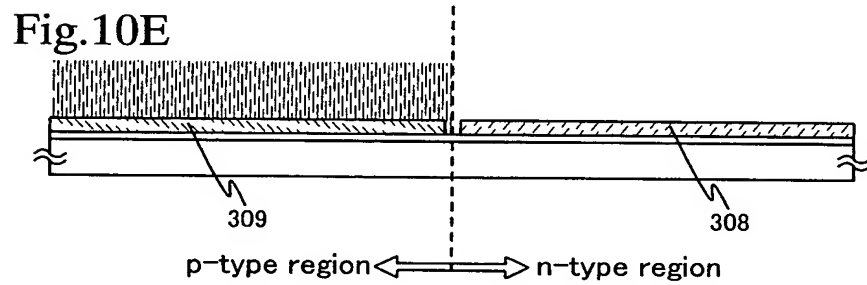
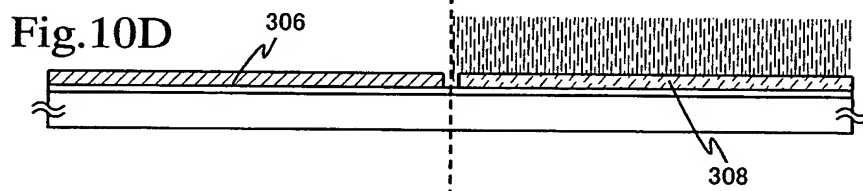
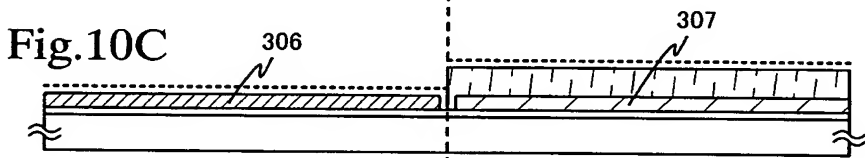
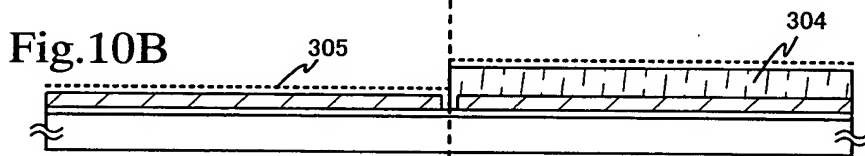
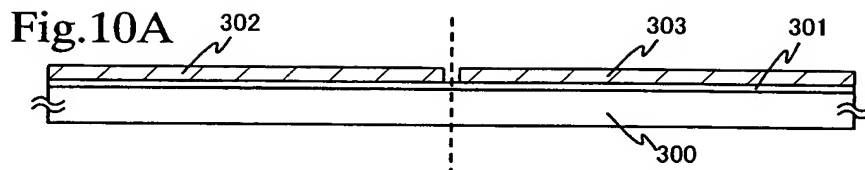


Fig.11A

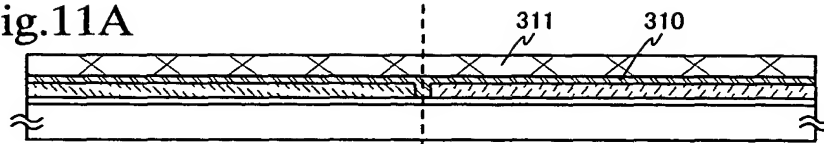


Fig.11B

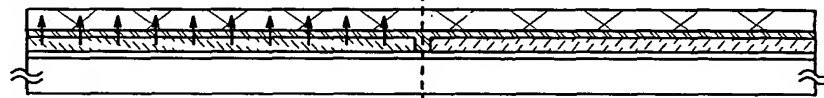


Fig.11C

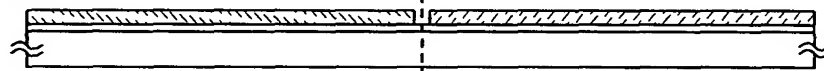


Fig.11D

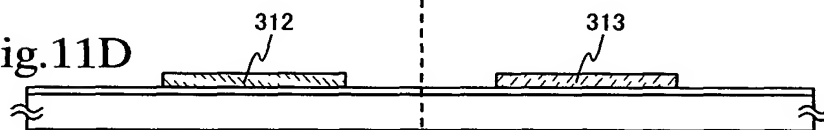
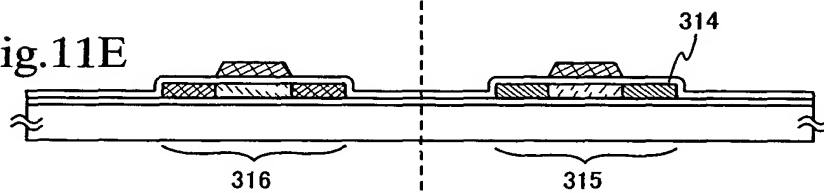


Fig.11E



p-type region ← → n-type region

**Fig. 12A**

Scanning Direction of Laser Light →

**Fig.12B**

Scanning Direction of Laser Light →

858, 865, 871, 850, 857, 864, 856, 863, 854, 861, 862, 855, 860, 853

Fig.13A

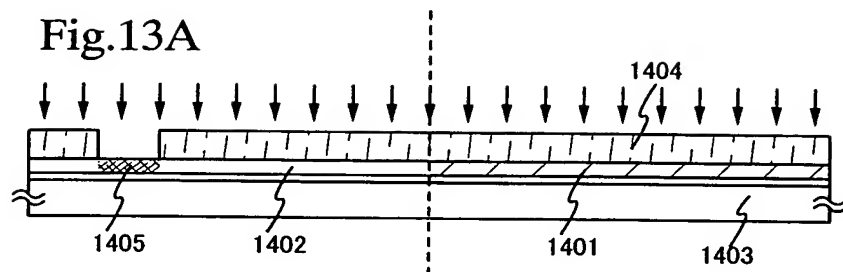


Fig.13B

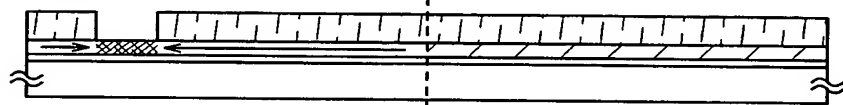


Fig.13C

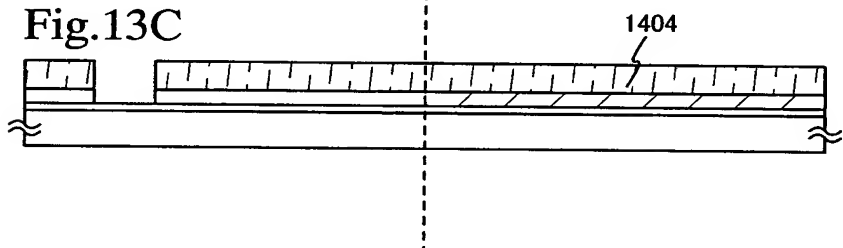




Fig.15A

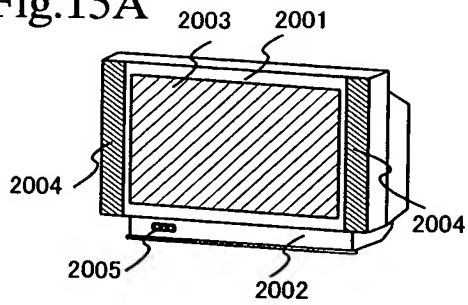


Fig.15B

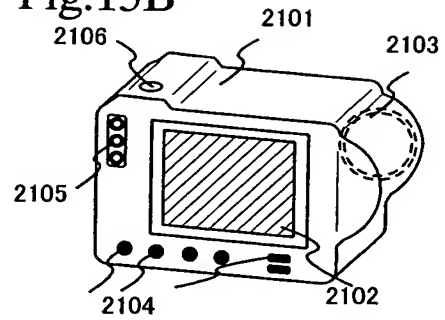


Fig.15C

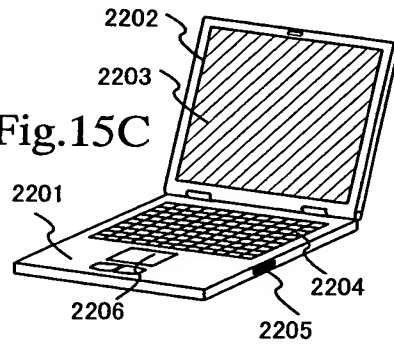


Fig.15D

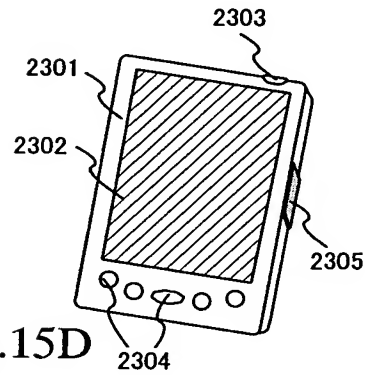


Fig.15E

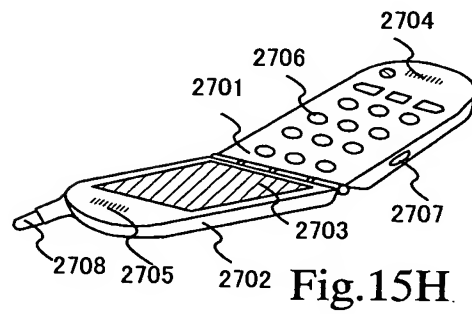
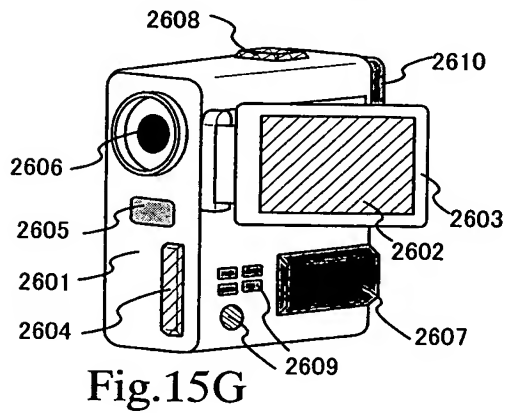
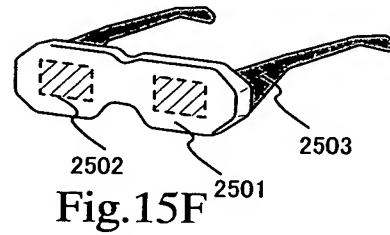
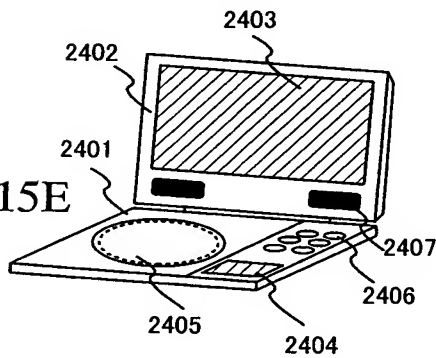


Fig.16

